Freeform Search

Database:	JPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L25 AND L1 and L20
Display:	10 Documents in <u>Display Format</u> : - Starting with Number 1
Generate:	○ Hit List ● Hit Count ○ Side by Side ○ Image
Generate:	C Hit List © Hit Count C Side by Side C Image Search Clear Interrupt

DATE: Tuesday, August 23, 2005 <u>Printable Copy</u> <u>Create Case</u>

<u>Set</u> Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=P	GPB,USPT; PLUR=YES; OP=OR		
<u>L26</u>	L25 AND L1 and L20	3	<u>L26</u>
<u>L25</u>	cable or USB	435128	<u>L25</u>
<u>L24</u>	L23 and L1 and L20	3	<u>L24</u>
<u>L23</u>	(cable)	413989	<u>L23</u>
<u>L22</u>	(connect\$3 or cable)	3034647	<u>L22</u>
<u>L21</u>	(platen adj scan\$4 or flatebed adj scan\$4)	700	<u>L21</u>
<u>L20</u>	(sheet adj feed adj scan\$4)	81	<u>L20</u>
<u>L19</u>	(sheet adj feed adj scan\$4) same (connect\$3 or cable) near10 (platen adj scan\$4 or flatebed adj scan\$4)	0	<u>L19</u>
<u>L18</u>	(sheet adj feed adj scan\$4) same (connect\$3 or cable) near10 (platen adj scan\$4 or flatebed adj scan\$4)	0	<u>L18</u>
<u>L17</u>	(sheet adj feed adj scan\$4) same (connect\$3 or cable) near10	0	<u>L17</u>

Freeform Search

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<u>Display Format:</u> Starting with			
Results	MI	Search	L9 and sheet adj feed
	anno.	rorms	IBM Technical Disclosure Bulletins
Search L9 and sheet adj feed	IBM Technical Disclosure Bulletins L9 and sheet adj feed		JPO Abstracts Database Derwent World Patents Index
Forms Derwent World Patents Index IBM Technical Disclosure Bulletins Search L9 and sheet adj feed	Derwent World Patents Index IBM Technical Disclosure Bulletins L9 and sheet adj feed		EPO Abstracts Database
Search L9 and sheet adj feed	JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins L9 and sheet adj feed		US Patents Full-Text Database US OCR Full-Text Database

DATE: Tuesday, August 23, 2005 Printable Copy Create Case

<u>Query</u>	<u>Hit</u> Count	Set Name result set
GPB,USPT; PLUR=YES; OP=OR		
L9 and sheet adj feed	· 1	<u>L10</u>
L8 and platen	129	<u>L9</u>
L7 and camera	198	<u>L8</u>
L3 and L2	977	<u>L7</u>
L5 and L3 and L2	1	<u>L6</u>
(airport or buliding) same (security)	1686	<u>L5</u>
(air adj port adj security)	3	<u>L4</u>
(interface or cable)	1017921	<u>L3</u>
(sheet adj feed or ADF or platen or flatbed) NEAR5 (scan\$4 or read\$4 or CCD OR SENSOR OR CAMERA) same (connect\$3 or wired or cable)	1686	<u>L2</u>
(sheet adj feed adj scan\$4) and (platen or flatbed adj scan\$4)	9	<u>L1</u>
	GPB,USPT; PLUR=YES; OP=OR L9 and sheet adj feed L8 and platen L7 and camera L3 and L2 L5 and L3 and L2 (airport or buliding) same (security) (air adj port adj security) (interface or cable) (sheet adj feed or ADF or platen or flatbed) NEAR5 (scan\$4 or read\$4 or CCD OR SENSOR OR CAMERA) same (connect\$3 or wired or cable)	Count GPB, USPT; PLUR=YES; OP=OR L9 and sheet adj feed 1 L8 and platen 129 L7 and camera 198 L3 and L2 977 L5 and L3 and L2 1 (airport or buliding) same (security) 1686 (air adj port adj security) 3 (interface or cable) 1017921 (sheet adj feed or ADF or platen or flatbed) NEAR5 (scan\$4 or read\$4 or CCD OR SENSOR OR CAMERA) same (connect\$3 or wired or cable)

_	(platen adj scan\$4)		
<u>L16</u>	(sheet adj feed adj scan\$4) same (connected or wir\$3 or cable) near10 (platen adj scan\$4)	0	<u>L16</u>
<u>L15</u>	(sheet adj feed adj scan\$4) near10 (connected or wir\$3 or cable) near10 (platen adj scan\$4)	0	<u>L15</u>
<u>L14</u>	(sheet adj feed adj scan\$4) near10 (connected or wir\$3 or cable) near5 (platen adj scan\$4)	0	<u>L14</u>
<u>L13</u>	(sheet adj feed adj scan\$4) near4 (connected or wir\$3 or cable) near5 (platen adj scan\$4)	0	<u>L13</u>
<u>L12</u>	(sheet adj feed adj scan\$4) adj10 (connected or wir\$3 or cable) adj10 (platen adj scan\$4)	0	<u>L12</u>
<u>L11</u>	(sheet adj feed adj scan\$4) adj (connected or wir\$3 or cable) adj (platen adj scan\$4)	0	<u>L11</u>
<u>L10</u>	L9 and sheet adj feed	1	<u>L10</u>
<u>L9</u>	L8 and platen	129	<u>L9</u>
<u>L8</u>	L7 and camera	198	. <u>L8</u>
<u>L7</u>	L3 and L2	977	<u>L7</u>
<u>L6</u>	L5 and L3 and L2	1	<u>L6</u>
<u>L5</u>	(airport or buliding) same (security)	1686	<u>L5</u>
<u>L4</u>	(air adj port adj security)	3	<u>L4</u>
<u>L3</u>	(interface or cable)	1017921	<u>L3</u>
<u>L2</u>	(sheet adj feed or ADF or platen or flatbed) NEAR5 (scan\$4 or read\$4 or CCD OR SENSOR OR CAMERA) same (connect\$3 or wired or cable)	1686	<u>L2</u>
<u>L1</u>	(sheet adj feed adj scan\$4) and (platen or flatbed adj scan\$4) same (connect\$3 or wired or cable)	9	<u>L1</u>

END OF SEARCH HISTORY